

Amendments to the Specification:

Page 9, please replace the paragraph at line 1 on page 9 of the substitute specification with the following amended paragraph:

Fig. 2 is an exploded view of a display module 20 according to an embodiment of the present invention. The display module 20 comprises a liquid crystal display screen or panel 21, a lightguide 22, a reflector 23, a plastics support frame 24, two LCD tabs 25 and an FPC foil 26. Optionally, the module may also comprise a diffuser between the panel 21 and the lightguide 22. More detailed views of these components can be seen in Figs. 3 to 5. The panel 21 is a split screen as in the Fig. 1 embodiment, and likewise has two display drivers. These drivers are located on a respective tab 25, and are referenced 251 in Fig. 2. The tabs 25 also each comprise a connector 252 comprising the driver pins etc. which connect to the LCD panel 21, and a connector 253 comprising pins for connecting to the serial interface and for coupling the two drivers 251. The driver connector 252 comprises on the order of 182 pins, and the FPC foil connector 23 comprises ~~of~~on the order of 28 pins. The FPC foil comprises power control circuitry 261 and a board to board connector 262. This board to board connector 262 is a 10 contact connector, of which 9 contacts are used as the serial interface to the display. This connector may plug into a corresponding connector on a PCB of the device in which the display module is to be used.

Page 12, please replace the paragraph at line 22 on page 12 of the substitute specification with the following amended paragraph:

Fig. 6 illustrates two different configurations of a display device with a “split screen”, Fig. 6a showing a display module 61 with a horizontal configuration, and Fig. 6b showing a display module 69 with a vertical configuration. Each display module comprises an LCD panel 62 consisting of two LCDs 65, 66, and two display drivers 67, 68. The LCD 65 is driven by display driver ~~64~~ 67, and the LCD 66 is driven by display driver 68. The drivers 67, 68 are synchronized and the cells of LCDs 65, 66 are abutted so that the two LCDs look like a single large display. As in the Fig. 2 embodiment, the drivers are on tabs 63, 64 and fold under the module to reduce the modules area. The tabs and or a separate element comprise the driver coupling and module interface. Both configurations enable the provision of a small compact module with minimum area and weight to display content. The area of the module is compact and the glass area to active area ratio is excellent. The horizontal configuration provides a minimum product height, whereas the vertical configuration provides a minimum product width.